## ME ONLINE SYSTEM

Oil & Gas Data Query

Query Menu Help

# Organization Operator Query Results Organization Query Data By Operator

P5 Compliance Flags			
* TNR 91.114:	Mail Hold Flag:		
No	No		

<b>Organization Detail Infor</b>	mation		
Operator Number:	089983		
Operator Name:	BRB CONCEPTS		
Organization Status:	Active		
Organization Type:	SOLE PROPRIETORSHIP		
Renewal Month:	JUNE		
Location Address:	103 MEYERSVILLE RD MEYERSVILLE TX 77974		
Mailing Address:	PO BOX 23 MEYERSVILLE TX 77974		
Organization Phone No.:	(512) 636-9325		
Emergency Phone No.:	(361) 827-8680		
Filing Fee Amount Paid:	\$750.00		
Initial P-5 Filed Date:	04/30/2012		
Last P-5 Filed Date:	05/14/2018		
Gatherer Code:			
Activity/Speciality Code(s):	Well Operator-Oil , Skim Oil Recovery from Salt Water Disposal Sites		
Expiration Date:	06/01/2019		
P5 Inactive Date:			

Financial Assurance Information			
Option: OPTION 1 (PER WELL FINANCIAL ASSURANCE)			
Amount:	\$15,342.00		
Type: CASH DEPOSIT			

Name: Title:		Mailing Address:
BLAIN, BRANDON	RESIDENT TEXAS AGENT	PO BOX 23 MEYERSVILLE TX 77974

Officer Information				
Name:	Title:	Mailing Address:		
BLAIN, BRANDON R.	OWNER	103 MEYERSVILLE RD MEYERSVILLE TX 77974		

\* Indicates whether the operator is subject to a final and unappealable Commission order or judgment. Pursuant to Tex. Nat. Res. Code §91.114, the Commission is prohibited from accepting a P-5 Organization Report filing, approving any permits, or issuing any P-4 Certificates of Compliance for an operator with an unsatisfied order/judgment of this type.

Return

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Log In

H10 Filing System

H10 Public Main Public Query Help

0.00 sec

#### H<sub>10</sub> Detail

Search Return to List Detail

Date Original Received: 05/24/2016

Filing Method: ONLINE

Type of Filing: ORIGINAL

UIC Control No.: 000072599 Type: 1

Effective Date: 07/01/2016

To Contact RRC, click here. Send Email to RRC

1. CURRENT OPERATOR NAME BRB CONCEPTS	2. OPERATOR P-5 NO. <b>089983</b>	3. RRC DISTRICT NO. <b>02</b>	
4. ADDRESS PO BOX 23 MEYERSVILLE, TX 77974	5. API NO. <b>42-123-00641</b>		
		6. OIL LEASE NO. 10023	
7. FIELD NAME  COTTONWOOD CREEK, SOUTH		8. GAS ID NO.	
9. LEASE NAME ANGERSTEIN	10. COUNTY DE WITT	11. WELL NO. 2	

Due Date: June 1, 2016

12. MONTH/YR	13. INJECT	TION PRESSURE	14. TOTAL VOLUME INJECTED		15. ANNULUS PRESSURE (BETWEEN TUBING AND CASING)		
	Avg. PSIG	Max PSIG	BBLS	MCF	#of Readings	Min PSIG	Max PSIG
05/2015	0	0	0		31	0	0
06/2015	0	0	0		30	0	0
07/2015	0	0	0		31	0	0
08/2015	0	0	0		31	0	0
09/2015	0	0	0		30	0	0
10/2015	660	720	1300		31	0	0
11/2015	680	720	890		30	0	0
12/2015	700	720	1450		31	0	0
01/2016	700	720	730		31	0	0
02/2016	640	720	1485		29	0	0
03/2016	640	700	2250		31	0	0
04/2016	640	710	2095		30	0	0

16. Current Injection Interval:	17. Depth of Tubing Packer: 2378 ft.
From: <b>2448</b> ft. To: <b>2458</b> ft.	
18. Are the injected fluids produced from	19. Injection Through: TUBING
sources other than your own? Yes	15. Injection Throught. Fobility
20. Type of fluids injected during reporting cycle:	

20. Type of fluids injected during reporting cycle:

Salt Water(99%), Fracture Water Flow Back(1%)	
Other:	
Remarks:	

Print H10 as Filed View Blank H10

\* If volumes (BBLS/MCF) = "0", then no fluids were injected. If volumes (BBLS/MCF) is blank, then no data is available.

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### \* ONLINE SYSTEM

H10 Filing System

H10 Public Main Public Query Help

Log In

0.00 sec

#### H<sub>10</sub> Detail

Search Return to List Detail

Date Original Received: 05/29/2018

Filing Method: ONLINE

Type of Filing: ORIGINAL

UIC Control No.: 000072599 Type: 1

Effective Date: 07/01/2018

	To Contact RR	C, click here. Send Email to R	
1. CURRENT OPERATOR NAME  BRB CONCEPTS  2. OPERATOR P-5 NO  089983		3. RRC DISTRICT NO. 02	
4. ADDRESS PO BOX 23 MEYERSVILLE, TX 77974	5. API NO. <b>42-123-00641</b>		
		6. OIL LEASE NO. 10023	
7. FIELD NAME COTTONWOOD CREEK, SOUTH		8. GAS ID NO.	
9. LEASE NAME ANGERSTEIN	10. COUNTY DE WITT	11. WELL NO. 2	

Due Date: June 1, 2018

12. MONTH/YR	13. INJECT	TION PRESSURE	14. TOTAL VOLUME INJECTED		15. ANNULUS PRESSURE (BETWEEN TUBING AND CASING)		
	Avg. PSIG	Max PSIG	BBLS	MCF	#of Readings	Min PSIG	Max PSIG
05/2017	900	940	10700		31		
06/2017	900	930	18890		30		
07/2017	860	930	39780		31		
08/2017	660	780	32412		31		
09/2017	650	730	32431		30		
10/2017	660	720	40677		31		
11/2017	760	950	40853		30		
12/2017	760	1000	35451		31		
01/2018	720	760	41172		31		
02/2018	700	740	38162		28		
03/2018	700	740	44675		31		
04/2018	695	700	69551		30		

16. Current Injection Interval:	17. Depth of Tubing Packer: 2378 ft.
From: <b>2448</b> ft. To: <b>2458</b> ft.	
18. Are the injected fluids produced from	19. Injection Through: TUBING
sources other than your own? Yes	19. Hijection milougii. TobiNG
20 T (C) 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

20. Type of fluids injected during reporting cycle:

Water(84%), Fracture Water Flow Back(16%	
: rks:	
rks:	

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\* If volumes (BBLS/MCF) = "0", then no fluids were injected. If volumes (BBLS/MCF) is blank, then no data is available.

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